GROUNDWATER INDEX

Page / of !

County SHERT DAN TWP. 371) Rge. 51 E

County

Type of Form Remarks File No. Name of Appropriator BANTZ MIDRED PANTZ, MILORED BANTZ MILLORED GW H

File No..... DUPLICATE County LTATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appro Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1920 Owner_MILDRED_BANTZ____Address_REDSTONE_MONTANA Contractor (if any) Address of Contractor Date Started Date Completed..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable...SPRING...THAT..FLOWS. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use....Flows...6... Sec. 7.... T37... R.51. -gallons-per-minute. Used for Livestock Indicate point of appropriation and place of use, if possible. Signature of Owner Mildred Ban Date....December ... 30 This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, SS. County of Sheridan.

_____day.of _A. D. 19_05

o'clock AM.

SA. Nuls

	r en
-19	Approved Stock Form—State Publishing Co., Helena, Montana—42199
ile No	T 27 N 5 10 E
UPLICATE	County
Notice of	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 15, 1964 Completion of Groundwater Appropriation Without Well STATE OF MCNTANA JAN 15, 1964 ENGINEER
	(Under Chapter 237 Montana Session Laws, 1901)
٠	Date of Appropriation of Groundwater1947
	Owner MILDRED BANTZ Address RESTONE, MONTAN
	Contractor (if any)
	Address of Contractor
	Address of Contractor
v v	Date Storted
N N	Address of Contractor
N	Date Storted
N	Date Storted
	Date Storted
N	Date Storted

SE 1/5 SW2 Sec. 19. T. 37 R. 51.
Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use.

6 gallson per minute flowing. Used continually to water cattle

Signature of Owner Milded Banto

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#413

____day of A. D. 1945.

A M. YA Mule County Recorder

File No.

DUPLICATE

Approved Stock Form—State Publishing Co., Helens, Montana (199)

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County Strike

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE AN \$5 1964

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•	
	Date of Appropriation of Groundwater.
	Owner Poliet Sept 'Addres Tullook 92002
	Contractor (if any)
	Address of Contractor
	Date Started 6-10-58 Date Completed 6-10-58
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
NEWSE Sec. 19 73/16/	
Indicate point of appropriation and place of use, if possible.	
and prace of age, it possible:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	WILD I
	Signature of Owner Over State
	Date 12-31-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#476

STATE OF MONTANA, SS.

County of Sheridan.

Frad this day of A. D. 19 3

at 4'C o'clock M.

County Recorder

STATE OF MONTANA
ADMINISTRATOR OF GEOUNDWATER CODE JAN 15 1964
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Greendwater. Owner Address Julion Moore Contractor (if any) Address of Contractor. Date Started L. //-5% Date Completed L. //-5% Date Started L. //-5% Date Completed L. //-5% Describe means of obtaining groundwater without a weli "as by sub-irrigation and other natural processes". Include depth to water whou applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. The walk Sec. 2. T. 27 R. 5.7 Indicate point of appropriation and place of use, if possible. Signature of Owner Pathers Assat Date 12 - 31 - 6.3		
Address of Contractor Date Started.h. -5% Date Completed.c: -5% Date Comp		Plant and the state of
Date Started L. — — — — — — — — — — — — — — — — — —		Contractor (if any)
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water whom applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible. Signature of Owner Rever Means of Street Acade Signature of Owner Rever Acade Street Acade Signature of Owner Rever Acade Street Acade		Address of Contractor
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Next Did Sec 2. T. 27 B. 57 Indicate point of appropriation and place of use, if possible.		Date Started 6-/-58 Date Completed 6-/-59
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible. Signature of Owner Related Land	<u> </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible. Signature of Owner Research		
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Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible, Signature of Owner Research	,	
Indicate point of appropriation and place of use, if possible. Signature of Owner Research amount. If use is intermittent estimate approximate lengths of periods of use.	,	
Indicate point of appropriation and place of use, if possible. Signature of Owner Research amount. If use is intermittent estimate approximate lengths of periods of use.		Occasion at the second
Indicate point of appropriation and place of use, if possible. Signature of Owner Related to the second of the se		used to measure or estimate such amount. If use is intermittent
Indicate point of appropriation and place of use, if possible. Signature of Owner Related		estimate approximate lengths of periods of use
Signature of Owner Robert Strate	· · · ·	
Signature of Over Report Start Date 12-31-63	and place of use, if possible.	
Signature of Owner Robert State Date 12-31-63		
Signature of Owner USPEC 31-63		RI L V. U
Date 1 2 - 31 - 6.3		Signature of Owner (USC) 3
		Date 1 2 - 51 - 63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#475

County of Sheridan.

File this 3 day of M.

Lundal A. D. 19

et #100 o'clock 2 M.

County Recorder

₩ 3	Approved Stock Form-State Publishing Co., Heleng, Mostana-4215
File No	7371 g.5/
DUPLICATE	County Landan

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODA

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well STATE ENGINEER

. . .

(Under Chapter 237 Montana Session Laws, 1961)

	Owned by Lit Address Hook Front
	Owned to bet Address Ellook Front
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Annual Control of the
*	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
*	estimate approximate lengths of periods of use
SE WW 8002.0 T.31. R.5/	_
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Release should
	Date 12-16-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#417

STATE OF MONT. NA. 188.

County of Sheridan.

Mich this 3/ A. D. 29 53.

BY 4: C 2 o'clock M.

County Recorder

Depaty

ADMINISTRATOR OF GROUNDWATER CODE AND 15 1954

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Owner Let Sett Addres Statlor Grond
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
2/ N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when appliesble
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	Quantity of water developed and used with explanation of method used to measure or estimate such shount. If use is intermittent
N THE STATE OF STATE	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Rollant State
	Date 12_31-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA.
County of Sheridan.
Filled this.

M Ad July County Recorder

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights IR 15 1265	(A ann a _{11,1} ann a an
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•	(A mar o _{22 s} mar o m
•	(A mar o _{22 s} mar o m
(Under Chapter 237, Montana Session Laws, 1961)	**************************************
(Order Support for Editoria Sussilia Burns, 1991)	**********
1 Rech Bros. Inc. of Relative Martin	
(Name of Appropriator) (Address) (Town)	
County of State of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as f	oligws:
N A A A A	0
2. The beneficial use on which the claim is based. Levesty.	k
3. Date or approximate date of earliest beneficial use; and he	w.con-
tinuous the use has been 1915 must of this	
w 28 E	***************
4. The amount of groundwater claimed (in miner's inches or	ov. Hama
per minute) / O gad a minute	ganons

5. If used for irrigation, give the acreage and description of the	e iands
s to which water has been applied and name of the owner	thereof
5N 4NE48c 48 T 37 R5/	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 40 6. The means of withdrawing such water from the ground of	and the
acres. location of each well or other means of withdrawal affiliation	
Location about the	
7 Mb. 3-4 of commence and completion of the comptensation of the small smalls on other smalls for	
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater	r with-
8. The depth of water table 12 ft To 17 ft	••••••
9. So far as it may be available, the type, size and depth of each well or the general specifications of an	
works for the withdrawal of groundwater. Class Salamages Steel	TF Lug
	<u> </u>
10. The estimated amount of groundwater withdrawn each year 20000 gal a year harmen de	old
11. The log of formations encountered in the drilling of each well if available	

•••••••••••••••••••••••••••••••••••••••	
19 Such ather information of a similar nature of man he modul in agreeing out the policy of this act is	- al di
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, in reference to book and page of any county record	
	·····
Signature of Owner Masky Bray . And	/a
Signature of Owner Maghe Brase And	/

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County Vecorder

GW 2		į.	Approve	1 Stock Form—	State Publishing	Co., Helena,	Montana-39318	
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			ADMINIS	STATE TRATOR OF	OF MONT. OF GROUN	ANA DWATER	CODE	
1-10 11110	of Ground Wsard		_				JUN 17	
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393 clay	id wel		e of Notice of Appro	<i>(7</i>				
			e well started 5-					
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1 1							ERFORATIONS	b
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_		Drilled	Weight of Casing					
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	y elay nativ 1 % gal ny elay d nativive	Drilled	Weight of Casing 4" of the first fi	(Feet) () for non-flo	(Feet) /35 wing Well	Kind Size	Prom (Feel)	To (Feet)
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190 sand 129 sand 129 sand 120 sond 120	uativ / gales gales and a catal war a cata	Drilled Hole U'' 37 - R. 51 well and sible. Each ts 10 acres.	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. I How Tested. All Remarks: (Gravel tion of other a acres ir	for non-flower flowing ovel 160 packing, place of unimilar per rigated, if	wing Well	t at Colors igation) 's License	gal. p	feet. feet. feet. cr minute. toff, local, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA, County of Sheridan Fleethis

.₩ 3	Approved Stock Form-State Publishing Co., Helens, Montana-42199	
File No	TANK SIDES	_
DUPLICATE	County	
	STATE OF MONTANA JAN 15 1964 ADMINISTRATOR OF GROUNDWATER CODE	
	OFFICE OF STATE ENGINEER STATE ENGINEER	

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Cession Laws, 1961)

· ·	Date of Appropriation of Groundwater 1915
•	Owner_MILDRED_BANTZAddress_REDSTONE, MONTANA
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	CONTINUALLYMANY SPRINGS UNDER THE AREA,
	SOIL CONSERVATION ESTIMATES 3 big springs, and
"	Several small ones.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Start at NW corner and go	ion
SE corner of Section 30	Signature of Owner Milliels Bank
	Signature of Owner. Milliel Banks

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#415

STATE OF MONTANA s. Com to of Sheridan 3/ _____day.of _A. D. 19_05. County Recorder

File No

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Jan 15 1964 ADMINISTRATOR OF GROUNDWASER POOR HE

OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1961)

I, Mildred Bantz, oi Redstone, Montana, County of Sheridan, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, in the following wells:

STATE OF MONTANA

(1) NWWNW, Section 35, Township 37 North, Range 51 East:

- Use: Stock Water
- Date of Beneficial use: 1927 ъ.
- Means of withdrama: Pump
- Depth of water tables 40 feet d.
- Groundwater withousan: 4 gals. per minute

(2) NWANE's of Sention 26. Township 37 North, Range 51 Bast:

- Use: Stock Water
- Date of beneficial use: 1938 ь.
- Means of withdrawal: Pump c.
- Depth of water table: 15 feet d.
- Groundwater withdrawn: 6 gals per minute

(3) SWASE's of Section 35, Township 37 North, Range 51 East:

- Use: Stock Water
- ъ. Date of Beneficial use: 1949
- c. Means of withdrawal: Pump
- Depth of water table: 62 feet

Groundwater withdrawn: 4 guis per minute

(4) SELSEL of Section 35, Township 37 North, Range51 Bast:

- Use: Stock Water
- Date of Beneficial use: 1963
- Means of withdrawal: Pump C.
- Depth of water table: 64 feet
- Groundwater withdrawn: 4 gals per minute

(5) NEISE's of Section 35, Township 37 North, Range 31 East:

- ad Use: Stock Water
- Date of Beneficial Use: 1910 ъ.
- Means of withdrawal: Pump c.
- Depth of water table: 20 feet đ.
- Groundwater withdrawn: 21 gals per minute

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(6) NEWSE's of Section 35, Township 37 North, Range 51 Bast: In the House

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Date of beneficial use: 1903 ъ.

Under Spipter 237 post act

DECLARATION OF VESTER COURSELLES

The William of the Control of the Co

SOUTHER OF STAIR SECTIONS AND THE SECTION OF STAIR SECTIR

- c. Me,une of withdrawal: Pump
- d. Depth of water table: 20 feet
- Groundwater withdrawn: 23 gals per minute

(7) NEWE's of Section 35, Township 37 North, Range 51 Bast; By the Bull Pen

- Use: Stock Water
- Date of beneficial use: 1949 b.
- Means of withdrawal: Pump c.
- d. Depth of water table: 20 feet
- Groundwater withdrawn: 21 gals per minute

Signature of Owner

Dated December 30, 1963.

STATE OF MONTANA COUNTY OF SHERIDAN

Mildred Bants, having first been duly sworn, deposes and says that she is of lawful age and she is the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that she knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me, this 30th day of December, 1963.

Notary Public, State of Montana Residing at Plentywood, Montana My commission expires May 7, 1965. 10.00 date of beneficial assistant THIRD XCOTE : 1980 Series Series STEE WOOD ELECTION OF THE PERSON OF THE 30 7960 the dealer year manner. COME IN OFFICE ASSOCIATION OF ALL

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Pated December 30, 1968.

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GROUNDWATER INDEX

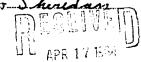
Page / of 1

County SHERTDAN Twp. 37N Rge. 53E

County File No. Type of Form Remarks Name of Appropriator Sec. 5 80418, 31 720255 335086 335085 9 ROUTG, J.L. GW 7
8 ROUTG, J.L. GW 7
3 LO MC CRORY, JERMONE WOll lag 335084 335088

SHERIDAN COUNTY

> STATE OF MONTANA ADMINISTRATOR OF TROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any)
	Address of Contractor
	Date Started
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	- lipring.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is invermittent
8	estimate approximate lengths of periods of use
E.14 Bec. 6. T. 3.7 R. 5.	
ndicate point of appropriation nd place of use, if possible.	7
	9-19
	Signature of Owner Date Dec 27-1963.
	Date Date

This form to be prepared by contractor (if any), otherwise by the owner.

S-W-

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

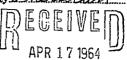
#520

STATE OF MONTANA, ss.
County of Sheridan.
Files This

Approved Stock Form—State Publishing Co., Helens, Montana—42198

County Sheridan

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation SINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Owners	
Address of Contractor	nentan
Address of Contractor	

Date Started Date Completed	•••••
	••••••
Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include	l "as by
water when applicable	_
spring	**************
N E	

	•
Quantity of water developed and used with explanation o used to measure or estimate such amount. If use is into	f method .
s estimate approximate lengths of periods of use Ollay	0.4.
V 74 1/4 Sed 7.7. R. 1.2.	
Indicate point of appropriation	***************
and place of use, if possible.	*************
	**

Signature of Owner 1. I. Paking.	
Signature of Owner L. ROV19.	
Date [5 <u>5</u>

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of this county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#521

STATE OF MONTANA, ss. County of Sheridan. Filed this

Sled this 14 day of January A. D. 19.64

1/2:05 clock O.M.

S. Nielen

County Recorder

J₩ 3

DUPLICATE

rile No.....

1:11e No.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater. Owner J. L. ROVIG Address Outlook Mortana
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
: W		Spungs
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
114	\$ 5 5 N.E. Sec. 6 T 37 R 59	estimate approximate lengths of periods of use
	Indicate point of appropriation and place of use, if possible.	
		Signature of Owner J. L. Rovig. Date Dec 2-7-1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

ST VIE OF MONT WO as.

Coen y of theridae.

First this 44 day of

A. D. 1964

ut 1/2:150 clock B.M.

County Recorder

Deputy

GW 3

Stock Form—State Publishing Co., Helena, Montana—12199/

County

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

APR 17 1954

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner J. L. Roxig Address Outlook Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	C. C.
w	E
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
s N.E4S.E. Sec.S T.37. R5.2.	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
and place of use, it possible.	
	Signature of Owner 1. J. Rovig.
	Signature of Owner f. J. Roving: Date Dec 27-1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

335084 #518

STATE OF MONTANA, SS. County of Sheridan.

Filed this 4 day of Annuary A. D. 19 4

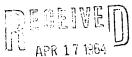
at /2:25_o'clock 9 M. J. A. Nulla. County Recorder Deputy

Duplicate

T 37 R 628

60unty 5 heridan

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration (Under Chapter	of Vo 237, 1	ested Groundwater Rights Nontana Session Laws, 1961) STATE ENGINEE
1. 1. 9. Rovia		of Outlook Montana (TOWN)
(Name or Appropriagor)		(Address) (Town)
County of Sheredan		State of Montana laws in effect prior to
have appropriated groundwater a January 1, 1962, as follows:	accord	ing to the Montana laws in effect prior to
N	2.	The beneficial use on which the claim is based down stock
┠╼┢╼┢╼┢╼┟╼┥╸┽┈┥	3.	Date or approximate date of earliest beneficial
· □· ┣· □· □· □· □· □· □· □· □· □· □· □· □· □·		use; and how continuous the use has been
╸┪╸┽╸┾╺┝╺╁╸┽╸┼╺┪		
F	4.	inches or gallons per minute)
		260,000 per year
<u> </u>	5.	If used for irrigation, give the acreage and description of the lands to which water has
S		been applied and name of the owner thereof
1/4 8 Sec. 37 T.52 R. cate point of appropriation	_	
place of use, if possible.		
h small square represents 10	6.	The means of withdrawing such water from the
res.	٥.	
		ground and the location of each well or other means of withdrawal
. The date of commencement and	comple	means of withdrawal
. The date of commencement and other works for withdrawal of	comple ground	means of withdrawal tion of the construction of the well, wells, or
other works for withdrawal of	ground	tion of the construction of the well, wells, or water
other works for withdrawal of	ground	tion of the construction of the well, wells, or water
. The depth of water table So far as it may be available.	ground, the	tion of the construction of the well, wells, or water
The depth of water table So far as it may be available	ground, the	tion of the construction of the well, wells, or water type, size and depth of each well or the general
ther works for withdrawal of the depth of water table. So far as it may be available specifications of any other water table.	ground , the works f	tion of the construction of the well, wells, or water Act of the well, wells, or water type, size and depth of each well or the general for the withdrawal of groundwater
. The depth of water table So far as it may be available specifications of any other water table. The estimated amount of grounds.	ground e, the orks f	tion of the construction of the well, wells, or water Act of the well, wells, or water type, size and depth of each well or the general for the withdrawal of groundwater
ther works for withdrawal of the depth of water table. So far as it may be available specifications of any other water table. The estimated amount of grounds.	ground e, the orks f	tion of the construction of the well, wells, or water Act of builds. type, size and depth of each well or the general for the withdrawal of groundwater withdrawn each year
8. The depth of water table 9. So far as it may be available specifications of any other water table 1. The log or formations encount of ground the specifications of any other water table specifications of any other water table specifications of any other water table specification of a specific sp	e, the works in the cord is cored in the cored in the cored in the core of the	tion of the construction of the well, wells, or water type, size and depth of each well or the general for the withdrawal of groundwater withdrawn each year In the drilling of each well if available
8. The depth of water table 9. So far as it may be available specifications of any other water table 1. The log or formations encount of ground the specifications of any other water table specifications of any other table specification of a specific	e, the works in the cord is cored in the cored in the cored in the core of the	tion of the construction of the well, wells, or water Act of water. type, size and depth of each well or the general for the withdrawal of groundwater withdrawn each year In the drilling of each well if available available. ar nature as may be useful in carrying out the
8. The depth of water table 9. So far as it may be available specifications of any other water table 1. The log or formations encount for a specific of this act, including	ground , the orks f	tion of the construction of the well, wells, or water Abuiled. type, size and depth of each well or the general for the withdrawal of groundwater withdrawn each year In the drilling of each well if available available. ar nature as may be useful in carrying out the rence to book and page of any county record
8. The depth of water table 9. So far as it may be available specifications of any other water table. 10. The estimated amount of grounds. 11. The log or formations encounts. 12. Such other information of a spolicy of this act, including	ground , the orks f	tion of the construction of the well, wells, or water Act of water. type, size and depth of each well or the general for the withdrawal of groundwater withdrawn each year In the drilling of each well if available available. ar nature as may be useful in carrying out the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#522

STATE OF MONTANA

Commy of there are

First this 14 day of

A D. 19 64

BL 1205 oclock 9 M.

Sel Thehe

County Recorder

Deputy

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T	37	R J A	
Con	into de	builan	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

STATE ENGINEER

Owner Service Me Crose Address Guttont					
Driver Wester distilling la Address Hedicine Cake					
Date Started 17/24 10 1761 Date Completed 122 30 196					
Location: Section 32T 37 R 5 a 1/2 sec Marchaet Lawren					
Type of well (Dug, driven, bored, or drilled) Equipment used (Churn frill, rotary, other)					
Water use: Domestic Municipal Stock Irrigation					
Industrial Drainage Other:					
Casing: 6 1t to 456 st. Type itee Size 4"					
Casing:ft. toft. TypeSize					
Casing:ft. TypeSize					
Perforated or Screened: Ft to ft					
Type of screen or perforations.					
Static Water level, for non-flowing well:					
Shut-in pressure, for flowing well: lb./sq. in. on: (date)					
Pumping water level. 38.2. feet at					
How tested: Life sheet					
Length of test					
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)					
355 6 360 silland si secretarial de la constante de la constan					
but come in the town a wheel to the face					
Matelian to be to the transfer of the both to be be be before to be					
(over)					

Depth, feet						
From	To	Description of Material Drilled				
0	30	yellow ciay	3152-317 clay			
	65-	·	210 2006 1001			
30	63	yllou xand	312.3236, loal			
65	85	yellow day	323/2 33c clay			
8.5	99	dickie blue clay	330. 332 n Jandy			
99	103	gaer (332/2 340 Clay.			
103	112	blue lary	340 348/2 Many clay.			
117.	1030	myed coal.	340/2 345/2 sand such			
130	170	blue clay	345 349 Land wek			
120	173	- sandy	349-35-2/3 - acceptage			
123	175	elay	3326 360 Jana Waler			
128	180	look:	341 365 May			
180	192	ciary	365-367 Jandy			
198	192	lear.	369 482 Claip			
193	3672	list of	400 404 Land			
2075	208	have week	401-4000 2000			
208	230	May	4043 453 Military			
220	337	were care	423 433h Juch			
227	270	clay	4336 4436 1124			
376	27/3	1	4112/2 443 W. K.			
871/2	2743	Landstone	443 442 elecció			
274/2	380	a chy hay	440 433 100			
280	307	1.10.	liste with			
307	308	long				
305	315	elace				
3/5	313 3	1 with				

GROUNDWATER INDEX

Page ___of_1_

County SHERIDAN Twp. 37N Rge. 53 E

County Remarks Type of Form File No. Name of Appropriator Sec. GWY MELLE, FRANCES 334840 HASS, TIBROARET Well 109 334870 30 MCCBETY, RICHARD SW H 334446

SHERIDAN COUNTY

<i>3</i>		Approved State	k Form-State Publishle	ng Co., Helena, Montana—40826
File No	•	•		rs r
OUPLICATE	,	STATE OF MONT		County Shevide
		ATOR OF CROUN	A	DECEIV
_		CE OF STATE EN	•	M1
			 -	DEC 9 1963
Declara	Jnder Chapt	Vested Gro	oundwater ssion Laws, 1961)	Rights TATE ENGIN
Louis Welle and Franc		of		Outlook
(Name of Approx	riator)		(Address)	(Town)
County of have appropriated groundwate	er according	State og to the Montana	laws in effect pric	or to January 1, 1962, as foll-
	2.	. The beneficial us Houzeho	on which the cla 1d and Stock	ilm is based
	_ 3	Data on approxi	noto dato of onvi	est beneficial use; and how
		tinuous the use	has been Spring	g 1955; continuous use
,	В	*************************		······································
	4.	. The amount of 3	roundwater claim ga llons per m	ed (in miner's inches or gal
		Por 202007		**************************************
	5	(. If used for irriga	tion, give the acre	eage and description of the la
ELNEY S	_ _	to which water	ias been applied	and name of the owner the
Sec 37 33	•	***************************************		
Indicate point of appropriation		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· / / had / h + / f f a a a a > / d d d d d d d d d d d d d d d d d d	***************************************
and place of use, if possible. Each small square represents 10		. The means of w	ithdrawing such	water from the ground and
acres.	*	location of each	well by other med tric pump	ang of withdrawal
		h	···	
7. The date of commencement a drawal of groundwater	ad completi Spring 19	on of the construc	tion of the well,	wells, or other works for v
***************************************	······································			
8. The depth of water table	82 feet	·		
-	, the type.	size and depth of	each well or the g	eneral specifications of any
9. So far as it may be available works for the withdrawal of	groundwate	drilled, 6 in	ch casing, 82	feet, electric pump
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************************	************************************	***************************************
***************************************		***************************************	*******************	
0. The estimated amount of gro	1 ,		100,000 ma	17ans

Signature of Owner Louis Melle

Date 11, 26, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

FATE OF MOSTAMA, County of Steriden. 2:00 o'clock N. A. I.

Dicker

County Recorder

Digatte Walls

Depart

G 4		Approved Stock Form-State	te Publicaine Co., Helena, Montana-40876
File No.			T 37 R 53
DUPLIC	/ATE		County
		STATE OF MONTANA ISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	JAN 15 1964
		of Vested Groundw	ater Rights
	(Under	Chapter 237, Montana Session Law	s, 1966) ALE EHUINEER
. /	Leiles S. Ros		Nutlook
1f	(Name of Appropriator)	(Addres	M Data (Town)
hav	nty of	ording to the Montana laws in ef	fect prior to January 1, 1962, as follows:
X 1 X 2	7	watereng jungo	of earliest beneficial use; and how con
w	E	1913 + Sa Well	memper I- would fin
		ner minute William	er claimed (in miner's inches or gallons) English the 5 gallons Menter,
		5. It used for irrigation, give	the acreage and description of the lands
N IN	W _{Sec} 15 _T 37 _R 53	the water	som they well for
-	point of appropriation	Mark Market Town	
and pl	ace of use, if possible. mall square represents 10		ther means of wall wall by little
	e date of commencement and to	19) Jugar toget	be fell, wells, or other rooms for, with
111	e depth of water table will of far as it may be available, the rar for the withdrawal of groun he for the far as it may be available, the rare of the withdrawal of ground the far as a second with the second		The Hiller with Halfwith or the general specifications of any other
the	le lestry	Mill well 203	List date - 1. The To
ري. ميبار	-Ch Caseng	\$1.00 miles (
10. The	e estimated amount of groundw	ater withdrawn each year.	0,000 gaft ogo o Lear
11. Th	e log of formations, encountered	in the drilling of such well if a	voilable / he log is
12. Sue ref	ch other information of a similar erence to book and page of any	nature as may be useful in carrecounty record.	ving out the policy of this ind, including
****		Signature of Ov	getteste Ten 35-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the Coraty Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 33089

STATE OF MONTANA, sq. County of Sheridan. SO Ceember A

M. Muls— County Recorder

Deputy

GW, C	· .			E 4 60
File	No	•	Ţ	37 ^N E 53
DUP	LICATE		c	ounty Sheridan
· •		'RA'I	ATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVED
			Vesied Groundwater Rights 237, Montana Session Laws, 1961)	STATE ENGINEER
1 1	Margaret Hass		of	Outlook
1,	(Name of Appropriator) County of Sheridan	*******	(Address)	(Town)
	have appropriated groundwater according	rdin	State of Montana g to the Montana laws in effect price	or to January 1, 1962, as fol-
Inc an Ea ac	lows: N N N N N N N N N N N N N	3. 4. 5.	The beneficial use on which the claim purposes and general farm. Date or approximate date of earliest tinuous the use has been 1925. A. The amount of groundwater claimed per minute) 52 38.11.00.5 pcr. If used for irrigation, give the acrlands to which water has been app thereof 1930. The means of withdrawing such was location of each well or other means ion of the construction of the well, were 1930.	beneficial use; and how con- nd used continuously (in miner's inches or gallons minute eage and description of the lied and name of the owner ter from the ground and the s of withdrawal pure:
	***************************************			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8.	The depth of water table 5. f.s.			
9.		groun	ize and depth of each well or the gadwater	ck casing
10.	The estimated amount of groundwar	ter v	withdrawn each year250,000	
11.	The log of formations encountered in	ı the		
12.	Such other information of a similar reference to book and page of any commence to book and page of any commence and the same of the same o		re as may be useful in carrying out the proof.	
		••••••		
			Signature of Owner.	Parjout Harr
			Date	Feb. 12, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. g_{π}

8537

33**4**445 #217

STATE OF MONTANA, ss.
County of Sheridan.
Filed this Laf. Thelac.
County Recorder

Deputy

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M OCT 24 1957	

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_	_
County. Sal.	idan

STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Mentana

WATER WELL LOG

	ο.		و رينوسه	. Again		and Trace	
l	Owner	* _	,	[A A			*
	•	•	•	Z A	V-	- 7	
	Date Started	Janes :	3	D	ate Comp	leted.	, , , , , , , , , , , , , , , , , , ,
	Location: Sec.	29 T	27	R	: S. Z	11/	
Type of well	(Dug, driven, bores	1, or drilled)	Equip	ment used. R.A	Churn	drill, rotary, oth	finl
Water use: Domestic.		Municipal		Stock [_
Industrial		Drainage		Other: JU	corn	r	••••••
Casing: Zile	1t. to 16	ft.	Туре		Bize	%	••••••
Casing:	ft. to	ft.	Туре		. Size		>
Casing:	ft. to	1t.	Туре		. Size		
Perforated or Screened	: Ft. Tilo	to ft.,	16	Ft	************	to It	
Type of screen or perfor	rations			·····			
Static Water level, for n	on-flowing well	! ,,,			······································	***********	feet.
Shut-in pressure, for flo	owing well:		11	o./sq. in. on:	•••••	(date)	
Pumping water level		fee	t at		gal.		****************
How tested:							
Length of test							
Westarks: (Gravel pac	king, cementing	g, packers, i	type of shu	t-off, depth of	shut-off)		
************************************			**********	***************************************	***************************************		***************************************
				·····	**************		
		····	***************************************			***************	****************
			**************		*****************		*******************************
3			(over)				

STATUS OF Country of Filed the 4:	MON She	lock	J. W.	o to						
(I.og of Well	Description of Material Drill-d	Shue chan	0							
	Depth, feet From To	16				 	 	 	 	

	Approved Stock Form-State P	rublishing Co., Helena, Montana-40876
File No		T 37 1 R 53 U
DUPLICATE		Connty Sheridan
A	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER OF OFFICE OF STATE ENGINEER	SHOW A B 1954
	tion of Vested Groundwa? Inder Chapter 237, Montana Session Laws,	•
		Outlook
County of Sugrice	riator) of (Aldress) NA State of Craccording to the Moutana laws in effec	Contana (10wn)
N	action and the case of the cas	to prior to deduce y 34 1002, as 1940HB.
	and grassos.	he claim is based Homo, Liventact tion of traces, shrubs, earliest beneficial use; and how con-
w	E	***************************************
	per minute) Voll prod	claimed (in miner's inches or gallons ucos about 10 gallons
x	to which water has been ap	e acreage and description of the lands plied and name of the owner thereof os = 2.7 /1. of 2. 2.00 to 0.23 leganty
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing location of each well or other	such water from the ground and the
7. The date of commencement a drawal of groundwater	nd completion of the construction of the	well, wells, or other works for with-
8. The depth of water table	TO LOUX	
9. So far as it may be available works for the withdrawal of	, the type, size and depth of each well or groundwateriiinchucll962	the general specifications of any other
00450	***************************************	
*********************************	***************************************	
10. The estimated amount of gr	oundwater withdrawn each year131	0,000 gallene
	mered in the drilling of each well if ava	
reference to book and page o	similar nature as may be useful in carryin f any county record	
		Date 22-2-2
	Signature of Owner	T. M. Mariana

eated.

ase answer all questions. If not applicable, so state, otherwise the form will be returned.

tinal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau lines and Geology, and Quadruplicate for the Appropriator.

Action (N) A. D. 1958.

SA. Mulus County Recorder

Deputy

:W		
ile	No	

37 V T	ર્ફ ન્ 53	.35
CountySher	idan	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Hass Land Co.	(Address)	Cutlook
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater ac-	State of Montan cording to the Montana laws in effect prior	to January 1, 1962, as fol
*	2. The beneficial use on which the claim	
	stock)	KR LET
	3. Date or approximate date of earliest tinuous the use has beenus.ed	since 1909 mously
	4. The amount of groundwater claimed per minute) 10 gallons per	(in miner's inches or gallor
•	If used for irrigation, give the acre lands to which water has been appl:	age and description of the
	thereof no irrigation	
₩4.SE4 Sec35 T.37 R53	•••••••••••••••••••••••••••••••••••••••	
whicate point of appropriation	***************************************	
rel place of use, if possible.	6. The means of withdrawing such wat	er from the ground and th
ach small square represents 10	location of each well or other means	of withdraws)
drawal of groundwater	ompletion of the construction of the well, we September 1909	alls, or other works for with
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, we september 1909 180 feet	ells, or other works for with
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, we September 1909	ells, or other works for with
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, we september 1909. 180 feet type, size and depth of each well or the general groundwater 200 feet = 6 inch is Standard life.	ells, or other works for with eneral specifications of ar casing, 1 inch
The date of commencement and codrawal of groundwater	ompletion of the construction of the well, we september 1909 180 feet	ells, or other works for wit
The date of commencement and codrawal of groundwater The depth of water table So far as it may be available, the tother works for the withdrawal pile. The estimated amount of groundward groundwar	ompletion of the construction of the well, we september 1909. 180 feet type, size and depth of each well or the groundwater 200 feet — 6 inch in Standard 11ft.	ells, or other works for with eneral specifications of an casing, linch
The date of commencement and codrawal of groundwater The depth of water table So far as it may be available, the tother works for the withdrawal pile. The estimated amount of groundward groundwar	purpletion of the construction of the well, we september 1909 180 feet type, size and depth of each well or the groundwater 200 feet — 6 inch a Standard 11fe	ells, or other works for with eneral specifications of an casing, linch
The date of commencement and codrawal of groundwater The depth of water table So far as it may be available, the tother works for the withdrawal pile. Withdrawal pile.	ompletion of the construction of the well, we september 1909. 180 feet type, size and depth of each well or the groundwater 200 feet — 6 inch in Standard 11ft.	ells, or other works for with eneral specifications of an casing, linch
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA, County of Sheridan, Filed this	
Alcember 3:00 o'ciock F	A. D. 19 6 -7
	M. (Pleke My Recorder
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GROUNDWATER INDEX

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County <u>SHERIDAN</u> Twp. 37N Rge. 54E

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County Speridan

GEOLOGY DECEIVED

MAR 31 1961

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

• " "	□□ MVK 3T 1881 -
WATER WELL LOG	STATE ENGINEE
Owner J.M. Classon Address	paymord
Driller W attle fll Address	-
Date Started Alfa. 2 Date Con	
Location: Sec. J. T. 3.7 R. 5.4 14 sec. A. E.	
Type of well family (Chug, driven, bored, or drilled) Equipment used family (Chu	ng Machurl In drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
	
Casing: Sill st. to 15 st. Type Collagated Size	18
Casing:ft. toft. Type Size	
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft & Ufalalle to 1t. 9 Ft.	to ft
Type of screen or perforations	***************************************
Static Water level, for non-flowing well:	fect.
Shut-in pressure, for flowing well:lb./sq. in. on:	(date)
Pumping water level	
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-o	

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M								Co	unty	SHEPIDA	N	••••••	•••••
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	R 54	. E			WAT	ER WE	LL LOG	•					
		1	Owner.	GENE	ral servi	CES ADM	inistra:	PION	. Address	WASH	ington,	D.C.	·····
7N			Driller.	WALT	er læ				. Address	PLE	TYWOOD,	HONTA	NA
			Date S	arted	June	24, 196	0		. Date Co	mpleted	JUNE	24, 19	60
			Locatio	n: Sec	3 .	r37.N				-		Q25°.	••••
Type o	of well				, or drilled)								•••••
Water	ruse: I	Domestic		,	Municipal			stock			gátlon	X	
	Ir	ndustrial			Drainage	П	Othe	r:	Baren	oy Hate	r Suppl	J*	
Casing			ft. to	Twent	e y 1t.	Type	6 Ga.Ga	1y,24	Size	24 tr	nch	••••••	••••••
Casin	g:	• •••• • • • • • • • • • • • • • • • • •	ft. to	•••••	ft.	Туре	••••••		Size	·····		***********	••••
Casin	ıg:	**********	ft. to		ft.	Туре			Size	••••••			••
Perfo	rated or	dorrano.	l: Ft	12	to ft	***************************************	12	Ft		to	ft	***********	•••••
Туре	of screen	or perfo	rations	Pu	mahed		······································		*********	•		•••••••••	•••••
Static	c Water 1	evel, for r	on-flow	ng well:			Thirtee	M	•••••••	*************		**************	.fee
Shut-	-in pressi	ure, for fl	owing we	1:			1b./sq. ir	n. on :	•••••••	(dat	e)	************	•••••
Pump	oing wate	er level	.,	•••••	fe	et at			••••••	•	-,		·•···
How t	tested:		************						***********	·	,		
Lengt	th of test		•••••								*************		
Rema	arks: (G	ravel pac	king, ce	nenting	, packers,	type of	shut-off,	depth (of shut-	off)			
*********	<u> </u>	revel p	acking					••••••				•	
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Log of Well

Dent	h, feet	AND VI TTALL
F'rom	То	Description of Material Drilled
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4 Fest	9 Foot	Mixed Clay and Sand
9 Post	15 Post	Water Cut Send
15 Feet	20 Feet	Himed Clay and Sand
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	-	STATE OF MONTANAI County of Sheridan Fled the Att County The
		ad the
		Halod County
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MONTANA BUREAU OF MINES AND GEOLO Butte, Montana STATE ENGINEER WATER WELL LOG Owner State Highway dyartrant Address the lana Mont Date Started July 15-61 Date Completed July 25-61 RSY Sec SEY- NEY- Se 3 Type of well..... Equipment used. drill, rotary, other) Water use: Domestic Irrigation [Municipal Stock Industrial Drainage Other:..... casing: D tt to 33 tt. Casing:....ft. to.....ft. Casing:_____ft. to.____ft. Type Size Perforated or Screened: Ft. 33 to 1t. 38 Type of screen or perforations siles na brass Static Water level, for non-flowing well: 254 (date) Pumping water level 3.0 ft feet at Sgol gal per min.

How tested: 3 ft feet at Sgol gal per min. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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		Log of Well	
	ı, feet	Description of Material Drilled	
From	То		
<u> </u>	5	ezellow sitt	
<u>5</u> _	20		
21	30	Sandy yellow Clay	Facilities of Dissipation of December 1985 and Addition 1 and 1985
30	36	Carse yellow sand	water well
36	37_	lorse yellow sond	
	<u> </u>		
	 		
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A 100 1 200 1 200 1			
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File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation, EER Without Well (Under Chapter 237 Montana Session Laws, 1961) Describe means of obtaining groundwater with sub-irrigation and other /natu Quantity of water developed and used with explanation of method used to measure or estimate such amount. If estimate approximate lengths of 5 W4- NW/ Sec5-+37-

no 2 5 E 4 MW Sec. 4 T 37 R 54 Indicate point of appropriation

and place of use, if possible.

Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the arounty in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

334839 #3⁸⁸

STATE OF MONTANA. ss.

County of Sheridan.

Filed this SO day of

Lecential A. D. 19 DS

at 100 o'clock M.

Yal. Mule

County Recorder

GN	Approved Stock Form-State F	ublishing Co., Helenz, Montana 40876
File No		TO
DUPLICATE	STATE OF MONTANA	County
ADMI	INISTRATOR OF GROUNDWATER C OFFICE OF STATE ENGINEER	STATE SHOW
	n of Vested Groundwat	•
(Unde	er Chapter 237, Montana Session Laws,	,
(Name of Appropriate County of Shexidal	of Plenton (Address) State of	Mont of north 1962 of follows
have appropriated groundwater a	ecording to the Montana laws in effec	t prior to January 1, 1962, as follows:
N	2. The beneficial use on which the	be claim is based livestock
	3. Date or approximate date of tinuous the use has been	earliest beneficial use; and how con- 9/3 - Confinuous
w	4. The amount of groundwater	claimed (in miner's inches or gallons
5		e acrenge and description of the lands plied and name of the owner thereof
W. 45E 9 Sec. 7 T37 R54	***************************************	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		such water from the ground and the r means of withdrawal.
7. The date of commencement and drawal of groundwater	completion of the construction of the	well, wells, or other works for with-
8. The depth of water table	1 feet	
9. So far as it may be available, the	e type, size and depth of each well or	the general specifications of any other
works for the withdrawal of grounds	undrager 111/h PIPC	

10. The estimated amount of ground	lwater withdrawn each year. 40,	out gallins
	ed in the drilling of each well if a:a	ilable
	Not JUNII QUIC	***************************************
40 Carl Alan 1 An at 1		
	lar nature as may be useful in carryin y county record	
		. Jondon Etable
reference to book and page of an	y county record	pate 13-26-63
Three copies to be filed by the owne located.	y county record	Date 13 - 36 - 63

334972 #507

STATE OF MONTANA, ss.
County of Sheridan.
Find this
Limited A

County Recorder

Depuny

(Under Chapter 237, Monte Chapte	Groundwater Rights 18 1964 Groundwater Rights 18 1964 of (Address) 200 (Town)
Declaration of Vested (Under Chapter 237, Monts (Name of Appropriator) County of Appropriator N 2. The benefit 3. Date or ap tinuous the month of the month	Groundwater Rights 18 964 ana Session Laws, 1961) of (Address) tate of (Town) tate of (Town) tatana laws in effect prior to January 1, 1962, as follows: evial use on which the claim is based proximate date of earliest beneficial use; and how con- evise has been (Town) of of providenter claimed (in miner's inches or gallons
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indicate point of appropriation	
SEPTER WITHOUT BUILDING TO TO THE SEPTER TO THE SEPTER	s if withdrawing such water from the ground and the
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7. The date of commencement and completion of the ec	onstruction of the well, wells, or other works for with-
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9. So far as it may be available, the type, size and dep	pth of each well or the general specifications of any other
works for the withdrawal of groundwater	Lile Su 60 Lut Dup
Lie Lat the	
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Signature of On search Alline + Criptel Col

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.